

Section 1 – Product and Company Identification

MANUFACTURED BY: Yeou Lih Building Traders Co., Ltd

DISTRIBUTED BY: Eurotiles Industrial Corporation

COMPANY ADDRESS: Unit 201 Prestige Tower, F. Ortigas Jr. Ave., Ortigas Center, Pasig City

TEL: (632) 635-2310 to 16

FAX: (632) 635-2317

WEBSITE: www.eurotiles.ph

PRODUCT: Eurotiles Structural Repair Mortar 110

Section 2 – Composition/Information on Ingredients

Pure substance

English Name: Eurotiles Structural Repair Mortar 110

Synonyms: --

Chemical Abstracts Number (CAS No.): --

Percentage for Chemical Ingredient (%): --

Mixing

Chemical Character

Hazardous Components Name	Concentration / Percentage
Portland Cement Polyment	40-45
Resin Eva Polyment	1.5-2.0
Lime	5-8
Fibre	0.5-1.0
Silica sand	45-50

Section 3 – Hazards Identification

Major Hazard Effect

Hazard Warnings for Health: Can cause irritation when ingested

Hazard Warnings for Environment : Air pollution

Physical and Chemical Hazard: No

Special Harm: No

Main symptom: None
 Major State : No
 Hazard Category : --

Section 4 – First Aid Measure

Emergency and First Aid Procedures

Inhalation: Transfer patient to fresh air and allow to rest
 Skin Contact: Wash with water and soap.
 Eye contact: Rinse with plenty of water, then consult oculist.
 Ingestion: Induce vomiting.
 Major Disease and Harm Effect: No
 First-Aid Personal Protection: Wear respirator, rubber gloves.
 Prompt to Doctor: ---

Section 5 –Fire Fighting Measures

Suitable Extinguishing Media: No
 Special Exposure Hazards : Wear respiratory protection equipment.
 Special Extinguishing Procedure: No

Section 6 – Accidental Release Measures

Personal Protection: Wear respirator, rubber gloves.
 Environmental Protection : Cause air pollution
 Methods for Cleaning Up: Dispose in secure landfill in accordance with local government regulations.

Section 7 – Handling and Storage

Handling: Ensure efficient exhaust ventilation in the working area.
 Storage: Keep in cool places; avoid direct sunlight

Section 8 – Exposure Controls / Personal Protection

Engineering Control

Control Factor:	Eight hours daily average allowable concentration / short time average allowable concentration / maximum allowable concentration
TWA/STEL/CEILING:	----
Biotic Index:	----

Personal Protection Equipment

Respiratory Protection:	Wear air-supplied respirator.
Hand Protection:	Gloves
Eye Protection:	Goggles
Skin & Body Protection:	No
Hygiene Procedures:	Wash hands after work is completed.

Section 9 – Physical and Chemical Properties

Appearance:	Stable
Form:	Powdery
Colour:	Grey
Odour:	No
pH:	9-10
Boiling Point:	100°C
Flash Point:	°C °F
Test Method:	Open cup. Close cup
Spontaneous Temperature:	--
Exposure limit:	--
Vapour Pressure:	--
Vapour Density:	ca.0.625
Specific Gravity:	1.0 – 1.1
Solubility in Water:	Soluble

Section 10 – Stability and Reactivity

Hazardous Reaction:	No
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Conditions to avoid:	Produce dust.
Incompatibility:	Keep away from food and drink.
Hazardous Decomposition:	No

Section 11 – Toxicological Information

Acute Toxicity:	No
Local Effects:	No
Sensitivity:	No
Chronic toxicity:	No
Exceptional Effect:	No

Section 12 – Ecological Information

Possibilities of Environmental Impact:	May pollute the water, air and ground.
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Section 13 – Disposal Information

Disposal methods:	Should be disposed at appropriate incineration unit observing local official Regulations
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Section 14 – Transport Information

International shipping regulations:	--
United Nations Number:	--
Internal transport regulation:	--
Special transport methods and precautions:	Away from food, acid and alkali, and placed in the 5~ 40 °C
Special Transport Way and Note:	Keep away from food, acids and alkalis. Put between 5 °C and 40 °C

Section 15 – Regulation Information

Apply Regulation:	--
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Section 16 – Other Information

Reference:	--
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